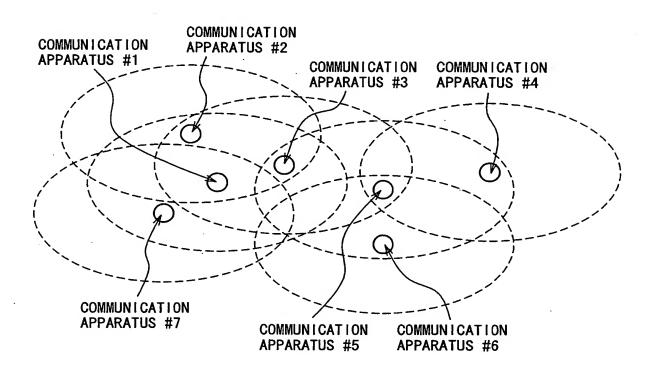
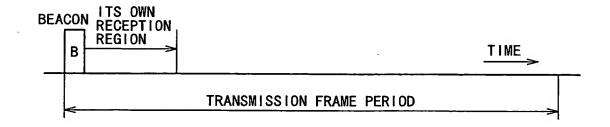
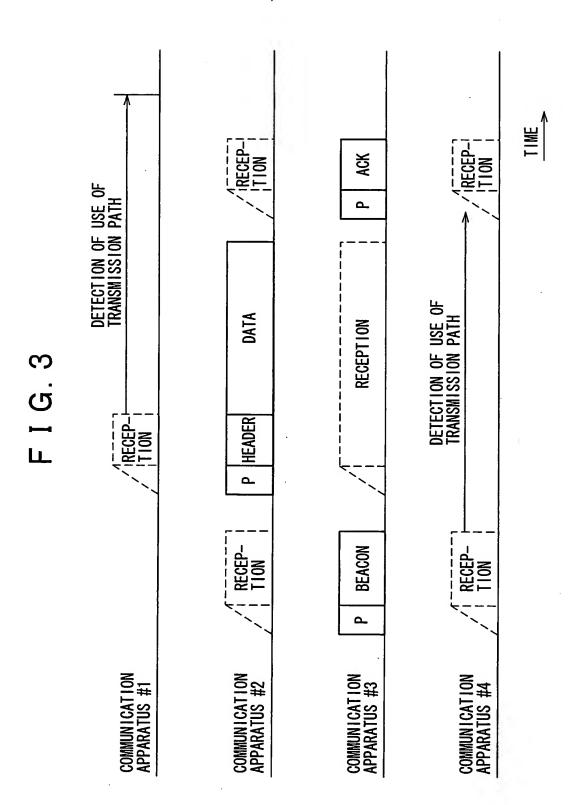
F I G. 1



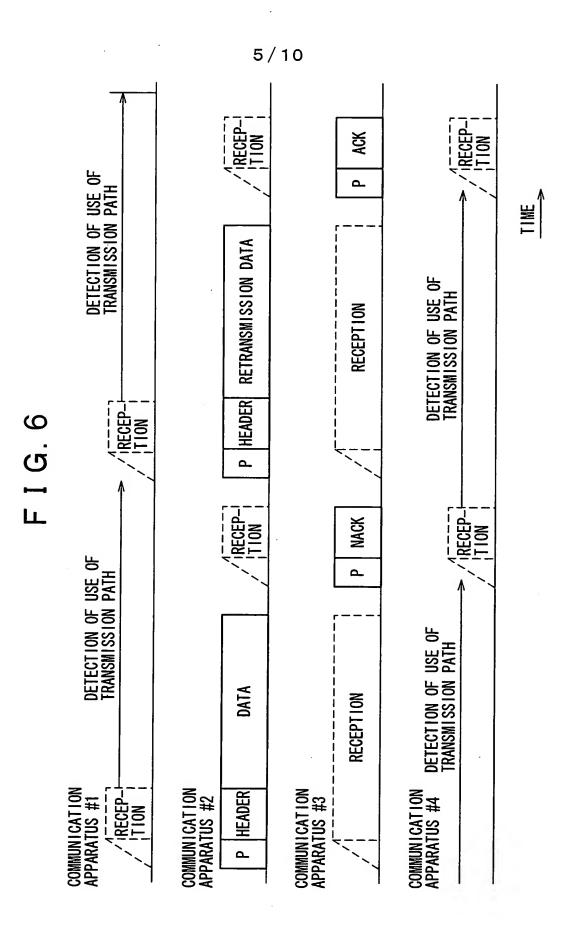
F I G. 2

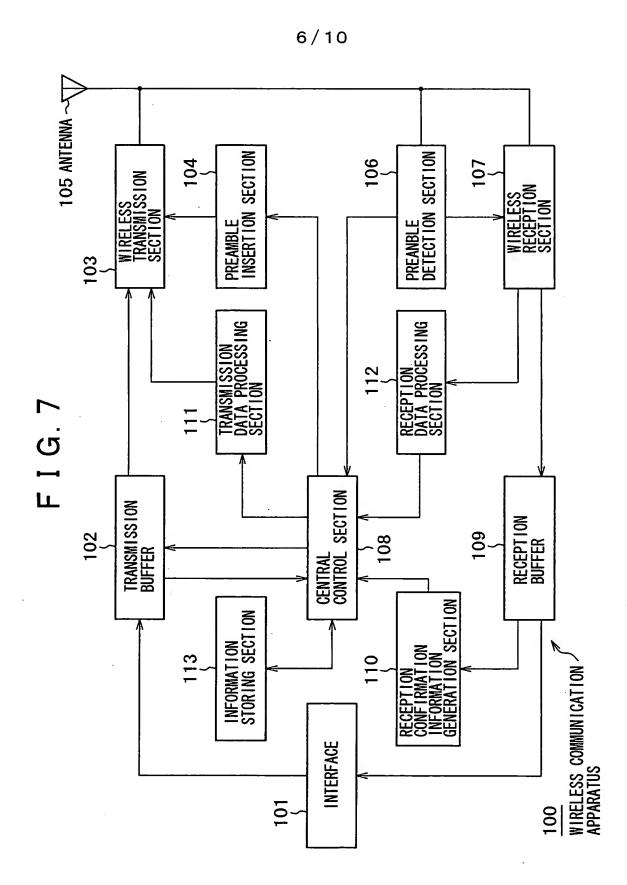




3/10 RECEP-T10N ACK TIME DETECTION OF USE OF TRANSMISSION PATH ؎ DETECTION OF USE OF TRANSMISSION PATH DATA RECEPT 10N F I G. 4 HEADER DETECTION OF USE OF TRANSMISSION PATH RECEP-CTS ؎ RTS ؎ COMMUNICATION APPARATUS #1 COMMUNICATION APPARATUS #3 COMMUNICATION APPARATUS #2 COMMUNICATION APPARATUS #4

RECEP-T10N ĄĊĶ DETECTION OF USE OF TRANSMISSION PATH ۵. 置 DETECTION OF USE OF TRANSMISSION PATH DATA RECEPT I ON HEADER RECEP-TION F I G. 5 م ACK+ELEMENT OF CTS RECEP-TION RECEP-1 Ą DETECTION OF USE OF TRANSMISSION PATH _ |HEADER | DATA (+ELEMENT OF RTS) DETECTION OF USE OF TRANSMISSION PATH RECEPT 10N RECEP-COMMUNICATION APPARATUS #2 COMMUNICATION APPARATUS #3 COMMUNICATION APPARATUS #4 COMMUNICATION APPARATUS #1 ے





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PAYLOAD INFORMATION	CRC		
	PRIORITIZED TRANSMISSION APPARATUS SPECIFYING INFORMATION		
	ठ्ट		
KMATION	RECEPTION HCS		
HEADER INFORMATIO	TRANS- MISSION SOURCE ADDRESS		
	LEN- GTH		
	BEA- LEN- CON GTH		
PRE- AMBLE			

F I G. 9

	CRC		
PAYLOAD INFORMATION	DATA PAYLOAD		
	HCS		
HEADER INFORMATION	RECEPTION TARGET ADDRESS		
	TRANS- MISSION SOURCE ADDRESS		
	A CEN-		
	DATA		
PRE- Amble			

F I G. 10

PRE-	HEADER INFORMATION				
AMBLE .	ACK	LEN- GTH	TRANS- MISSION SOURCE ADDRESS	RECEPTION TARGET ADDRESS	HCS

F I G. 11

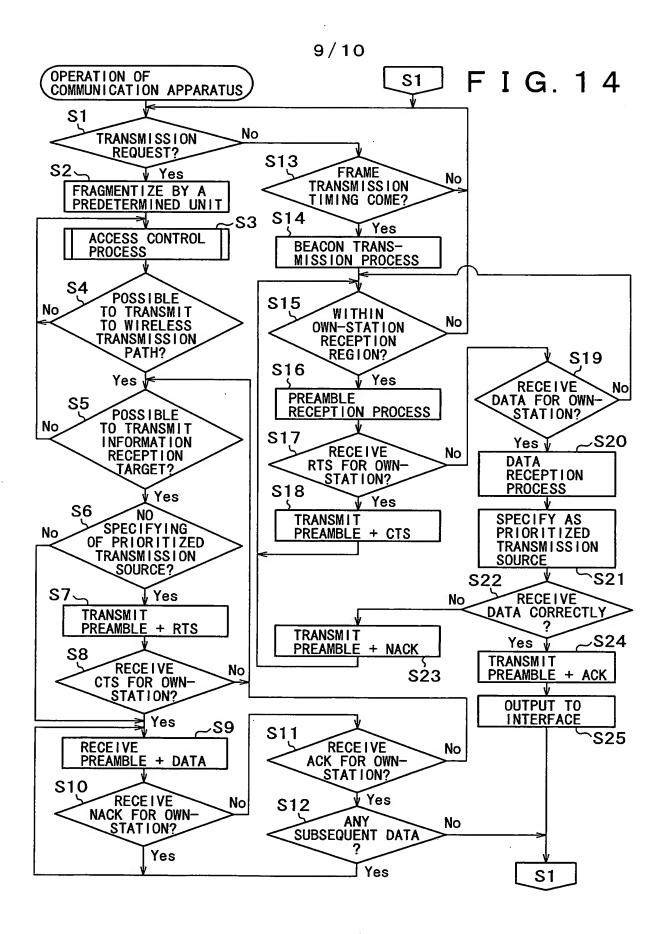
PRE-	HEADER INFORMATION				
AMBLE NACK	NACK	LEN- GTH	TRANS- MISSION SOURCE ADDRESS	RECEPTION TARGET ADDRESS	HCS

F I G. 12

PRE-	HEADER INFORMATION				
AMBLE	RTS	LEN- GTH	TRANS- MISSION SOURCE ADDRESS	RECEPTION TARGET ADDRESS	HCS

F I G. 13

PRE-	HEADER INFORMATION				
AMBLE	стѕ	LEN- GTH	TRANS- MISSION SOURCE ADDRESS	RECEPTION TARGET ADDRESS	HCS



F I G. 15

